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(FILE 'HOME' ENTERED AT 08:29:09 ON 30 OCT 2005)

FILE 'CAPLUS, MEDLINE' ENTERED AT 08:29:22 ON 30 OCT 2005

L1 0 S CHONDROITIN SULFATE A (P) IRRADIATION (P) MOLECULAR WEIGHT
L2 6 S CHONDROITIN SULFATE A (P) IRRADIATION
L3 0 S CHONDROITIN SULFATE A (P) IRRADIATION (P) ULTRA VIOLET
L4 0 S CHONDROITIN SULFATE (P) IRRADIATION (P) ULTRA VIOLET
L5 22 S CHONDROITIN SULFATE (P) IRRADIATION (P) ULTRAVIOLET
L6 2 S L5 AND MOLECULAR WEIGHT
L7 2 S L5 AND MOLECULAR WEIGHT?
L8 20 S L5 NOT L6
L9 0 S CHONDROITIN SULFATE A (P) RADIATION (P) ULTRAVIOLET
L10 0 S CHONDROITIN SULFATE C (P) RADIATION (P) ULTRAVIOLET
L11 0 S CHONDROITIN SULFATE D (P) RADIATION (P) ULTRAVIOLET
L12 0 S CHONDROITIN SULFATE E (P) RADIATION (P) ULTRAVIOLET
L13 0 S CHONDROITIN SULFATE A (P) IRRADIATION (P) ULTRAVIOLET
L14 0 S CHONDROITIN SULFATE C (P) IRRADIATION (P) ULTRAVIOLET
L15 0 S CHONDROITIN SULFATE D (P) IRRADIATION (P) ULTRAVIOLET
L16 0 S CHONDROITIN SULFATE E (P) IRRADIATION (P) ULTRAVIOLET
L17 0 S CHONDROITIN SULFATE E (P) ?RADIATION (P) ULTRA?
L18 0 S CHONDROITIN SULFATE D (P) ?RADIATION (P) ULTRA?
L19 2 S CHONDROITIN SULFATE C (P) ?RADIATION (P) ULTRA?
L20 0 S CHONDROITIN SULFATE A (P) ?RADIATION (P) ULTRA?
L21 0 S CHONDROITIN SULFATE A (P) ?RADIATION (P) ULTRA VIOLET
L22 0 S CHONDROITIN SULFATE C (P) ?RADIATION (P) ULTRA VIOLET
L23 0 S CHONDROITIN SULFATE D (P) ?RADIATION (P) ULTRA VIOLET
L24 0 S CHONDROITIN SULFATE E (P) ?RADIATION (P) ULTRA VIOLET
L25 13 S CHONDROITIN SULFATE (P) ?RADIATION (P) ULTRAVIOLET
L26 0 S CHONDROITIN SULFATE A (P) IRRADIATION (P) PUR?
L27 6 S CHONDROITIN SULFATE A (P) IRRADIATION
L28 2 S CHONDROITIN SULFATE A (P) ?RADIATION
L29 5 S CHONDROITIN SULFATE C (P) IRRADIATION
L30 0 S CHONDROITIN SULFATE D (P) IRRADIATION
L31 0 S CHONDROITIN SULFATE E (P) IRRADIATION
L32 3 S CHONDROITIN SULFATE C (P) ?RADIATION
L33 0 S CHONDROITIN SULFATE D (P) ?RADIATION
L34 0 S CHONDROITIN SULFATE E (P) ?RADIATION
L35 136 S CHONDROITIN SULFATE A (P) DEGRAD?
L36 4 S CHONDROITIN SULFATE A (P) DEGRAD? (P) PHOTO?
L37 0 S CHONDROITIN SULFATE A (P) DEGRAD? (P) MOLECULAR WEIGHT?
L38 0 S CHONDROITIN SULFATE (P) DEGRAD? (P) MOLECULAR WEIGHT?
L39 4 S L35 AND UV
L40 44 S L35 AND PUR?
L41 1 S CHONDROITIN SULFATE (P) PUR? (P) UV (P) DEGRA?
L42 6 S CHONDROITIN SULFATE (P) PUR? (P) UV

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L16 0 S CHONDROITIN SULFATE E (P) IRRADIATION (P) ULTRAVIOLET
L17 0 S CHONDROITIN SULFATE E (P) ?RADIATION (P) ULTRA?
L18 0 S CHONDROITIN SULFATE D (P) ?RADIATION (P) ULTRA?
L19 2 S CHONDROITIN SULFATE C (P) ?RADIATION (P) ULTRA?
L20 0 S CHONDROITIN SULFATE A (P) ?RADIATION (P) ULTRA?
L21 0 S CHONDROITIN SULFATE A (P) ?RADIATION (P) ULTRA VIOLET
L22 0 S CHONDROITIN SULFATE C (P) ?RADIATION (P) ULTRA VIOLET
L23 0 S CHONDROITIN SULFATE D (P) ?RADIATION (P) ULTRA VIOLET
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L35 136 S CHONDROITIN SULFATE A (P) DEGRAD?
L36 4 S CHONDROITIN SULFATE A (P) DEGRAD? (P) PHOTO?
L37 0 S CHONDROITIN SULFATE A (P) DEGRAD? (P) MOLECUALR WEIGHT?
L38 0 S CHONDROITIN SULFATE (P) DEGRAD? (P) MOLECUALR WEIGHT?
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